



PATENT
Attorney Docket No. P56367

CLEAN VERSION OF AMENDMENTS

IN THE SPECIFICATION

1. On page 1, paragraph 4, please replace paragraph 4 in its entirety with the following:

A1 [0004] This type of bookmark present numerous disadvantages. One of them is that, if several pages are intended to be marked by using several bookmarks, upon closing the book, the bookmarks will remain overlapped, marking the access to the different marked pages difficult.

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2. On page 5⁴, paragraph 17, please replace paragraph 17 in its entirety with the following:

A2 [0017] The laminar walls may also serve as support for electronic devices with displays, such as flat clocks, thermometers, or calculators.

3. On pages 5-6⁴, paragraph 20, please replace paragraph 20 in its entirety with the following:

A3 [0020] Figure 2 is a front view of the bookmark already introduced on the edge of the page. It can be appreciated the surface of the longer laminar wall may serve to apply advertising or ornamental prints. It can be seen how the signaling tab and the upper longitudinal edge which marks the line jut out.

4. On page 6, paragraph 24, please replace paragraph 24 in its entirety with the following:

A4 [0024] Figure 5 is a longitudinal cut view of the bookmark as viewed along sectional line V-V in Figure 3 allowing the observation of the inner aspect of the shorter laminar wall.

5. On page 7, paragraph 39, please replace paragraph 39 in its entirety with the following:

A5 E. [0039] (11) Recess from which the tab is formed (7).

6. Between pages 7 and 8, please replace paragraph 41 in its entirety with the following:

A5 [0041] figure 2 shows the longer laminar wall (5) whose large surface (5') can be used to apply graphic prints such as advertising messages or ornaments and whose longitudinal edge (100) is a line marking means. At the joint (7) between both walls (2) (5) a tab (7') juts out outstanding noticeably from the edge (6') of the page (6).

7. On page 8, paragraph 45, please replace paragraph 45 in its entirety with the following:

A6 [0045] In Figure 5, the cut shows the shorter laminar wall (2) which, in the inner part of the clip (1), has the first magnetic means fixed (3), above which there is the cover (9) (in this case, it is transparent). Recess (11) on the transverse edge results from the cut with which the tab is formed (7')

8. On page 9, please replace paragraphs 49 and 50 in their entirety with the followings:

A7 [0049] When introducing the bookmark on the edge (6') of the page (6), the entrance of the latter (6) is facilitated by the presence of the cover (9). This is due to the fact that cover (9) facilitates the page sliding (6) and prevents the impingement between the edge (6') of the page (6) and the prominent edges (8) of the magnetic means (3) (4), as it can be observed in Figures 3, 3A and 5.

[0050] The joint (7) between the shorter and longer walls (2) (5) acts as the stop of the pages (6) admission into the clip (1). Therefore, the tab (7') is the element which outstands most from the pages (6) once the bookmark is placed, as can be seen in Figures 2, 3 and 4.